



United States
ENVIRONMENTAL PROTECTION AGENCY

Washington, DC 20460

Notice of Arrival of Pesticides and Devices

Send Completed Form to Appropriate Regional Office Listed in the Instructions for this Form.

Note: Read Instructions before completing form.

OMB Control No. 2070-0020
Expires on 11/30/2016

Part 1: To Be Completed by Importer of record or Licensed Customs Broker

1. Name and Complete Address of Licenced Customs Broker

HUGHES SHIPPING INC
77 BRANT AVE, STE 310
CLARK, NJ 07066
Tel: 732-388-1118, X-13, Fax: 732-388-1117
Email: niki@hughesshipping.com

2. Name and Complete Address of Importer of Record

REDEAGLE INTERNATIONAL LLC
5413 S. LAKELAND DRIVE, STE 3
LAKELAND, FL 33813

☒ Return Form to this Address

☐ Return to this Address

3. Name and Complete Address of Shipper

QINGDOA HANSEN BIOLOGIC SCIENCE CO.
NO.210 SHENZHEN SOUTH ROAD
LAIXI, QINGDAO, CHINA

4. EPA Registration Number

85678-18

5. EPA Producer Establishment No.

86053-CHN-001

6. Brand Name of Product

ACIFLUORFEN 2 - REDEAGLE

7. Active Ingredients and Percentage of Each

SODIUM SALT OF ACIFLUORFEN- 20.1%
OTHER INGREDIENTS - 79.9%

8. Unit Size

2X2.5 / CASE

9. Quantity

720CTNS, 3600GL

10. Total Net Weight

16963KGS

11. Country of Origin

CHINA

12. Port of Entry

MINNEAPOLIS, MN

13. Name and Complete Address of Carrier

HAPAG-LLOYD / CANADIAN PACIFIC RAILROAD

14. Entry Number

9YU-1001695-4

15. Anticipated Entry Date

04-17-2015

17. Location of Goods for Examination after Importation

MINNEAPOLIS, MN

16. I assert that information constituting Confidential Business Information is shown in the above blocks numbered: (Note: Blocks 4, 5, 6 and 7 are not entitled to CBI treatment—see instructions.)

18. [Optional] For pesticides without an EPA Registration No., select all that apply: (The following information may expedite the processing of the Notice of Arrival.)

☐ 18a. A pesticide transferred between registered establishments operated by the same producer. Domestic Producer Establishment Number: _____

☐ 18b. A pesticide transferred between registered establishments not operated by the same producer. Domestic Producer Establishment Number: _____ EPA Registration Number of Product being Formulated, if applicable: _____

☐ 18c. A pesticide distributed under an Experimental Use Permit. Experimental Use Permit Number: _____

EPA Registration Number: 85678-18	Product Name: ACIFLOURFEN 2 - REDEAGLE
Total Net Weight: 16963KGS	Entry Number: 9YU-1001695-4

- ☐ 18d. A Pesticide distributed for research and development purposes without an Experimental Use Permit.
- ☐ 18e. A pesticide transferred solely for export. Domestic Producer Establishment Number: _____
- ☐ 18f. A pesticide distributed under an emergency exemption. Emergency Exemption Number: _____
- ☐ 18g. A pesticide transferred for the purposes of disposal.
- ☐ 18h. Other. Provide an explanation including the intended use and a description of why the product is being imported into the United States in Block 19-- Remarks.

19. Remarks. Provide additional information here. It is recommended that a copy of the label affixed to the product be submitted with the NOA.

Certification

I certify that the statements I made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.


20. Printed Name of Importer of Record or Licensed Customs Broker	Rhett Atkins /REDEAGLE INTERNATIONAL LLC	Telephone No.:	863-682-6698
21. Signature of Importer of Record or Licensed Customs Broker:		Date:	03-30-2015

Part II: To Be Completed by U.S. Environmental Protection Agency

Action to be taken by U.S. Customs and Border Protection:

- ☒ Release Shipment ☐ Detain for Inspection ☐ Release shipment to consignee under bond. Shipment must be held intact pending inspection.
- ☐ Other. (Specify)

Remarks:

Signature and Title of EPA Official:  / ENFORCEMENT OFFICER	Date: 4-2-15
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Part III: To Be Completed by U.S. Customs and Border Protection

The information shown in Part I was compared with the entry papers for this shipment and no discrepancies were noted. The shipment was handled as instructed by EPA in Part II. Any deviations should be brought to the attention of EPA before releasing the shipment and should be noted in "Remarks."

Remarks:

Signature of District Director of Customs:	Date:
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Paperwork Reduction Act Notice: The estimated average time to read the instructions and complete this form is 26 minutes. Send comments regarding the burden estimates or any other aspect of this collection of information to: Director, Collection Strategies Division, Office of Environmental Information (OEI), U.S. Environmental Protection Agency (Mail Code 2822), 1200 Pennsylvania Avenue, NW, Washington, DC 20460. Include OMB number 2070-0020 in any correspondence.



ACIFLUORFEN 2

For use on peanuts, rice, soybeans, and strawberries

ACTIVE INGREDIENT

Sodium salt of acifluorfen*.....20.1%

OTHER INGREDIENTS:.....79.9%

TOTAL.....100.0%

* Equivalent to 2 pounds of active ingredient per gallon.

KEEP OUT OF REACH OF CHILDREN DANGER/PELIGRO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

EPA Reg. No. 85678-18

EPA Est. No. 86053-CHN-001

Manufactured for

RedEagle International, LLC

1925 E. Edgewood Drive, Ste 105 Lakeland, FL 33803

NET CONTENTS

2.5 GALLONS (9.46 L)

FIRST AID

IF IN EYES:

- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

IF SWALLOWED:

- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

IF INHALED:

- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
- Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center, doctor, or going for treatment. For emergency information concerning this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378 seven days a week, 6:30 am to 4:30 pm Pacific Time (NPIC Web site: www.npic.orst.edu)

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage. ANTIDOTE – No specific antidote is available. Treat symptomatically.

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER**

Corrosive. Causes irreversible eye damage. Harmful if swallowed or absorbed through the skin, or inhaled. Do not get in eyes or on clothing. Avoid contact with skin and breathing vapor or spray mist.

PERSONAL PROTECTION EQUIPMENT (PPE)

Some materials that are chemical resistant to this product are made of any waterproof material. If you want more options, follow the instructions for category A on an EPA chemical resistance category selection chart.

Mixers, Loaders and Applicators must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks
- Chemical-resistant gloves
- Goggles or face shield

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not re-use them.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering Controls Statement

When handlers use closed systems, enclosed cabs, or cockpits in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides (40 CFR 170.240(d)(4-6)), the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark, except as specified on this label for application to rice. Do not contaminate water when disposing of equipment washwaters. Do not apply when weather conditions favor drift from target area.

GROUND WATER ADVISORY

Sodium acifluorfen is known to leach through soil to groundwater under certain conditions as a result of label use. Use of this chemical in areas where soils are permeable (sandy or sandy/loamy soils) and water tables are shallow could result in contamination of groundwater. Use of irrigated water in such areas will increase the likelihood of groundwater contamination.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other people, either directly or through drift. Only handlers wearing PPE may be in the treatment area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation. This pesticide is toxic to vascular plants and should be used strictly in accordance with the drift and run-off precautions on this label to minimize off-site exposures. All applicable directions, restrictions, precautions and **Conditions of Sale and Warranty** are to be followed. This labeling must be in the user's possession during application.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 48 hours.

The following PPE is required for early entry into treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water.

- Coveralls over long sleeved shirt and long pants
- Chemical-resistant gloves made of any waterproof material
- Chemical resistant footwear plus socks
- Chemical resistant headgear if overhead exposure
- Protective eyewear

Notify workers of pesticide application by warning them orally and by posting warning signs at entrances to treated areas.

PRODUCT INFORMATION

Acifluorfen 2 is intended for selective postemergence control of certain broadleaf weeds and grasses in peanuts, soybeans, strawberries, and rice.

Crop Tolerance

All listed crops are tolerant to Acifluorfen 2 at all stages of growth listed. Leaf speckling may occur, but plants generally outgrow this condition within 10 days. New growth is normal and crop vigor is not reduced.

Cleaning Spray Equipment

Clean application equipment thoroughly by using a strong detergent or commercial spray cleaner according to the manufacturer's directions and then triple rinsing the equipment before and after applying this product.

APPLICATION INSTRUCTIONS

Apply recommended rates of Acifluorfen 2 as follows unless instructed differently in **Crop-Specific Information**. Applications can be made to actively growing weeds as aerial banding or broadcast applications at the rates and growth stages listed in **Table 1. Application Rates for Acifluorfen 2 - Peanuts and Soybeans** and in **Crop-Specific Information**, for rice and strawberries. The most effective control will result from making postemergence applications of Acifluorfen 2 early, when weeds are small. Early application to weeds results in improved weed control, allows use of the lower rate (depending on weed species), and makes thorough spray coverage easier to obtain. Delaying application permits weeds to exceed the maximum size stated and will prevent adequate control.

Irrigation

In irrigated areas, it may be necessary to irrigate before treatment to ensure active weed growth. Weeds growing under drought conditions usually are not adequately controlled.

Spray Coverage

Weeds must be thoroughly covered with spray. Always use an adequate volume of spray solution to ensure thorough coverage. Dense leaf canopies shelter smaller weeds and can prevent adequate spray coverage.

Cultivation

Do not cultivate within 5 days before or 7 days after applying Acifluorfen 2.

Aerial Application Methods and Equipment

Water Volume: Use a minimum of 10 gallons of water per acre. A minimum of 5 gallons of water per acre has been effective where adequate coverage can be achieved.

Spray Pressure: Use up to 40 psi.

Application Equipment: Use only diaphragm-type nozzles that produce cone or fan-spray spray patterns.

Special Directions for Aerial Application

To obtain uniform coverage and to avoid drift hazards, consult the Spray Drift Management section below.

Ground Application (Banding)

Follow **Ground Application (Broadcast)** instructions for band applications. When row banding equipment is used, it should be adjusted to provide maximum coverage of weeds in the row. Thorough coverage of the weeds can be obtained with two nozzles directed from either side of the crop row toward the weeds in the center rows. The recommended minimum band width is 15 inches with a minimum of 15 gallons of water per acre on the band. Application with a single nozzle over the row is not recommended.

Ground Application Methods and Equipment (Broadcast)

Water Volume: Use 10-20 gallons of spray solution per broadcast acre for optimal performance. Increase water volume up to 50 gallons if crop or weed foliage is dense. For strawberries, use 20-40 gallons of spray solution per broadcast acre.

Spray Pressure: Use a minimum of 40 psi (measured at the boom, not at the pump or in the line).

Note: When using the lower water volume (i.e. 10 gallons per acre) or when crop and weed foliage is dense, use a minimum of 60 psi for best results.

Application Equipment: Use standard high-pressure pesticide flat fan or hollow cone nozzles spaced up to 20 in. apart. Do not use flood, whirl chamber, or controlled droplet applicator (CDA) nozzles as erratic coverage can cause inconsistent weed control. Do not use selective application equipment such as recirculating sprayers or wiper applicators.

SPRAY DRIFT MANAGEMENT

Use best practices to avoid drift to all other crops and non-target areas. Do not apply when conditions favor drift from target areas. The interaction of many equipment and weather-related factors determine the potential for spray drift. Avoiding spray drift at the application site is the responsibility of the applicator. The applicator must follow the most restrictive use precautions to avoid drift, including those found in this labeling as well as applicable state and local regulations and ordinances. A drift control agent may reduce drift, however, it may also decrease weed control.

Requirements for ground applications:

For ground applications, adjust nozzle height and droplet size with wind speed according to the following table:

Wind speed	Nozzle height	Droplet size for standard nozzles (ASAE standard 572)
Less than 10 mph	Up to 2 feet 2-4 feet 4-6 feet	medium or coarser coarse or coarser very coarse or coarser
10 to 15 mph	0-2 feet 2-4 feet 4-6 feet	coarse or coarser very coarse or coarser extremely coarse
Do not apply when the wind speed exceeds 15 miles per hour. Do not apply at a nozzle height of greater than 6 feet above the ground or crop canopy. Apply as a medium or coarser spray (ASAE standard 572).		

Requirements for aerial applications:

For aerial applications, apply only when the wind speed is less than or equal to 15 miles per hour using a release height of no more than 10 feet above the ground or crop canopy. If the wind speed is less than 10 mph, apply as a medium or coarser spray (ASAE standard 572). If the wind speed is between 10 mph and 15 mph, apply as a coarse or coarser spray (ASAE standard 572). The boom length must not exceed 75% of the wingspan or 90% of the rotor blade diameter. Do not make aerial applications into temperature inversions. When aerial applications are made with a cross-wind, the swath will be displaced downwind. The applicator must compensate for this displacement at the downwind edge of the application area by adjusting the path of the aircraft upwind.

Table 1. Application Rates for Acifluorfen 2 - Peanuts and Soybeans

Refer to Crop-Specific Information for rate and timing details for rice.

Note: Weed height will vary depending on environmental conditions and is only given as a guide. Emphasis should be placed on leaf stages. Refer to Additives section for more information.

Weeds Controlled (including triazine and ALS-resistant biotypes)	0.5 pint per acre		1.0 pint per acre		1.5 pints per acre	
	Leaf Stage ^a (up to)	Maximum Height	Leaf Stage ^a (up to)	Maximum Height	Leaf Stage ^a (up to)	Maximum Height
Balloonvine	-	-	-	-	2"	2"
Beggarweed, Florida	-	-	-	-	2"	<2" ^b
Buckwheat, Wild	-	-	-	-	2"	2" ^b
Buffalobur	-	-	-	-	2"	2" ^b
Burgherkin	-	-	-	-	2"	2" ^b
Carpetweed	-	-	Multi 3" dia.	<2"	Multi 6" dia.	2"
Citron (Wild Watermelon)	-	-	-	-	2"	2" ^b
Cocklebur ^b	-	-	-	-	2"	2"
Copperleaf, Hophorn beam	-	-	2	2"	4"	4"
Virginia	-	-	-	-	2"	2"
Crotalaria, Showy	-	-	6"	6" ^b	6"	6" ^b
Croton, Tropic	-	-	1-2"	<2"	2"	2"
Woody	-	-	1-2"	<2"	2"	2"
Crownbeard, Golden	-	-	-	-	2"	<2"
Eclipta	-	-	-	-	6"	<2"
Galinsoga, Hairy	-	-	-	-	4"	<2"
Smallflower	-	-	-	-	4"	<2"
Groundcherry, Cutleaf	-	-	-	-	2"	1"
Lanceleaf	-	-	-	-	2"	1"

Weeds Controlled (including triazine and ALS-resistant biotypes)	0.5 pint per acre		1.0 pint per acre		1.5 pints per acre	
	Leaf Stage ^a (up to)	Maximum Height	Leaf Stage ^a (up to)	Maximum Height	Leaf Stage ^a (up to)	Maximum Height
Indigo, Hairy	-	-	-	-	3"	<2"
Jimsonweed	-	-	4"	4"	6"	6"
Ladysthumb	-	-	4"	4"	6"	6"
Lambsquarters, Common ^a	-	-	-	-	2"	2"
Morning glory, Cypressvine	-	-	2"	2"	4"	4"
Entireleaf	-	-	2"	2"	4"	4"
Ivyleaf	-	-	2"	2"	4"	4"
Purple Moonflower	-	-	2"	2"	4"	4"
Scarlet	-	-	2"	2"	4"	4"
Smallflower	-	-	2"	2"	4"	4"
Small White (pitted)	-	-	2"	2"	4"	4"
Tall, (common)	-	-	2"	2"	4"	4"
Willowleaf (Palmleaf)	-	-	2"	2"	4"	4"
Mustard, Wild	2"	2"	4"	<4"	4"	4"
Nightshade, Eastern Black	-	-	2-3"	<2"	6"	2"
Black	-	-	2-3"	<2"	6"	2"
Pigweed, Palmer	4"	<2"	6"	<4"	6"	4"
Prostrate	-	-	-	-	4"	4"
Redroot	4"	<2"	6"	<4"	6"	4"
Smooth	4"	<2"	6"	<4"	6"	4"
Spiny	-	-	2"	<2"	2"	2"
Poinsettia, Wild	-	-	-	-	2"	2" ^b
PoorJoe	-	-	-	-	2"	2"
Purslane, Common	-	-	-	-	Multi 6" dia	1"
Pusley, Florida	-	-	2"	2"	4"	4"
Ragweed, Common	-	-	2"	2"	4"	3"
Giant	-	-	2"	<2"	2"	3"
Senna, Coffee	-	-	-	-	2"	2" ^b
Sesbania, Hemp	-	-	4"	-	6"	6" ^b
Smartweed, Pennsylvania	-	-	4"	4"	6"	6"
Smellmelon	-	-	-	-	2"	2" ^b
Spurge, Prostrate	-	-	-	-	Multi .5" dia	-

Weeds Controlled (including triazine and ALS-resistant biotypes)	0.5 pint per acre		1.0 pint per acre		1.5 pints per acre	
	Leaf Stage ^a (up to)	Maximum Height	Leaf Stage ^a (up to)	Maximum Height	Leaf Stage ^a (up to)	Maximum Height
Spotted	-	-	-	-	Multi .5" dia	-
Starbur, Bristly	-	-	-	-	2"	2" ^b
Waterhemp, Common	4"	2"	6"	<4"	6"	4"
Tall	4"	2"	6"	<4"	6"	4"
Annual Grasses						
Foxtail, Giant ^b	-	-	-	-	2"	1"
Green ^b	-	-	-	-	2"	1"
Yellow ^b	-	-	-	-	2"	1"
Johnsongrass, Seedling ^b	-	-	-	-	2"	1"
Panicum, Fall ^b	-	-	-	-	2"	1"
Shattercane ^b	-	-	-	-	2"	1"
Volunteer Small Grains ^b	-	-	-	-	2"	1"

^aDo not count leaves as pairs; count each leaf separately. Do not count cotyledon leaves. Spraying weeds in the cotyledon growth stage is not recommended.
^b Refer to Special Use Directions.
^c Suppression or partial control.

SPECIAL USE DIRECTIONS FOR ADDITIONAL WEED PROBLEMS IN PEANUTS AND SOYBEANS

For the following weeds, use 1.5 pints of Acifluorfen 2 per acre and 2 pints of spray surfactant per 100 gallons of spray mix unless otherwise stated. Activity depends on good soil moisture during and after the spray applications.

Beggarweed, Florida

Controlling Florida beggarweed is difficult because of the weed's long germination season. Apply Acifluorfen 2 when beggarweed seedlings have no more than 2 young expanding true leaves. Weeds at this time will not be more than 1.5' high. It is important to obtain maximum control of the earliest weed flush. Time the cultivation to give maximum control of regrowth or secondary weed flushes. Acifluorfen 2 will suppress or partially control weeds growing under conditions of high soil moisture and high relative humidity.

Buckwheat, Wild

Buffalobur

Partial control of wild buckwheat and buffalobur can usually be obtained when the seedlings have fewer than 2 true leaves. Use Acifluorfen 2 in 30 gallons of water per acre.

Cucurbits: Burgherkin

Citron (Wild Watermelon)

Smell melon

Members of the cucumber family germinate over an extended period of time. Therefore, control is difficult to obtain with a single spray. For Acifluorfen 2 to be effective, the initial application should be made to weeds no later than the 2-leaf growth stage.

Morning glory

More consistent control of morning glory can be achieved by using sequential applications of 1 pint of Acifluorfen 2.

Poinsettia, Wild

The recommended application of Acifluorfen 2 will usually kill or severely stunt wild poinsettia. Apply before the third true leaf has formed. This treatment will usually cause a height differential between soybeans and surviving wild poinsettia which will allow directed applications and even greater control.

Sesbania, Hemp

Crotalaria, Showy

Sesbania and crotalaria are very sensitive to Acifluorfen 2. Apply 1 pint of Acifluorfen 2 per acre. Effective control can be obtained at just about all plant heights; however, it is important that Acifluorfen 2 be applied prior to bloom. Applications after bloom are usually not effective and therefore not recommended. To control these weeds, the application should be timed to occur after maximum weed emergence has taken place. Care must be exercised to make certain that crop canopies do not shade this weed from spray deposits. Waiting for the sesbania to break through the crop canopy may be advisable to control late season infestations.

**Starbur, Bristly
Senna, Coffee**

The recommended application of **Acifluorfen 2** will kill or suppress seedlings that are not past the 2-leaf stage. Applications after the 2-leaf stage are usually ineffective.

Perennial Weeds:

**Bindweed, Field and Hedge
Milkweed, Climbing and Common
Redvine, Trumpet creeper**

Growth of perennial weeds from underground rootstocks is very difficult to control. Apply **Acifluorfen 2** as recommended above with 2-4 pints of spray surfactant per 100 gallons of spray mix to burn back the above-ground plant parts and retard regrowth. **Acifluorfen 2** will not kill the underground rootstocks of these weeds.

Annual Grasses:

Foxtail, Giant, Green, and Yellow
Johnsongrass, Seedling
Panicum, Fall
Shattercane

Acifluorfen 2 must not be the basic component of a grass management program. Rather, **Acifluorfen 2** can be used for additional control of escaped grasses following a preplant incorporated or pre-emergence herbicide. Grasses not exceeding the 2-leaf stage will be stunted or killed.

Volunteer Small Grains:

Barley
Oats
Rye
Wheat

Acifluorfen 2 applied to emerging volunteer small grains in the 1-2 leaf stage will kill or stunt many plants.

ADDITIVES

To achieve consistent weed control, one of the following additives is needed: ammonium sulfate, crop oil concentrate, nonionic surfactant, or urea ammonium nitrate. AMS (or UAN) should be used when velvetleaf is a target weed. Additives may cause some leaf burn, but new growth is normal and crop vigor is not reduced. The potential for leaf burn is increased when relative humidity and temperature are high. Consult your local RedEagle International, LLC representative for your area. See **Table 3. Additive Rates Per Acre** for additive rates and **Table 2.**

Additive Options for Acifluorfen 2 Tank Mixes.

Ammonium Sulfate (AMS)

AMS is a dry, granular nitrogen-source fertilizer. Use only fine feed-grade or spray-grade AMS because inferior grades of AMS do not dissolve adequately and can plug spray nozzles. RedEagle International, LLC does not recommend applying AMS if applied in less than 10 gallons per acre because of potential problems with precipitation in reduced volumes. Use AMS only if it has been demonstrated to be successful in local experience.

Nonionic Surfactant

The standard label recommendation is 1-2 pints of an 80% active nonionic spray surfactant per 100 gallons of water. For certain weeds, the higher spray surfactant rate is recommended.

Oil Concentrate

The oil concentrate must contain either a petroleum or vegetable oil base and must meet all of the following criteria:

- be nonphytotoxic,
- contain only EPA-exempt ingredients,
- provide good mixing quality in the compatibility test, and
- be successful in local experience.

The exact composition of suitable products will vary, however, vegetable and petroleum oil concentrates should contain emulsifiers to provide good mixing quality. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils. For additional information, see **Compatibility Test for Mix Components**.

Some oil concentrates cause excessive leaf burn. Refer to your supplier for information concerning successful local experience before purchasing any oil concentrate.

Urea Ammonium Nitrate (UAN)

Commonly referred to as 28%, 30%, or 32% nitrogen solution, UAN may be added in place of other spray additives to improve weed control. Because most nitrogen solutions are mildly corrosive to galvanized, mild steel, and brass spray equipment, rinse the entire spray system with water soon after. Do not use brass or aluminum nozzles when spraying UAN.

Temperature and Relative Humidity Effects

The following standard will help determine the optimum adjuvant rate to use. If the temperature and relative humidity exceed 150 (e.g. temperature of 85°F plus 70% relative humidity = 155), use the lower adjuvant rates.

Table 2 - Additive Options for Acifluorfen 2 Tank Mixes

Additive Options	Nonionic Surfactant (1-2 pints per 100 gallons)	AMS (2.5 pounds) or UAN (4-8 pints per acre)	Crop Oil Concentrate (1-2 pints per acre)	Nonionic Surfactant (1-2 pints per 100 gallons) + AMS (1-2 pounds per acre) or UAN (2-4 pints per acre)	Crop Oil Concentrate (1 pint per acre) + AMS (1-2 pounds per acre) or UAN (2-4 pints per acre)
Option A	X				
Option B		X			
Option C			X		
Option D				X	
Option E					X

Table 3 - Additive Rate Per Acre

Additive	Ground Application	Air Application
Nonionic Surfactant	1-2 pints per 100 gallons	1-2 pints per 100 gallons
AMS	2.5 pounds	2.5 pounds
Oil Concentrate	1-2 pints	1-2 pints
UAN Solution	4-8 pints	4 pints

MIXING INFORMATION**Tank Mix Partners/Components**

The following products may be tank mixed with **Acifluorfen 2** according to the specific tank mixing instructions in this label and respective product labels.

Alachlor*	Imazamox*
Bentazon*	Imazaquin*
Chloransulam-methyl*	Metolachlor
Chlorimuron ethyl*	Quinclorac
Clethodim*	Quizalofop
Dimethenamid*	Propanil
Fluazifop-p-butyl*	Sethoxydim*
Fluazifop-p-butyl + Fenoxaprop-p-ethyl*	Thifensulfuron methyl*
Flumiclorac*	Thifensulfuron methyl+chlorimuron ethyl*
Glyphosate	2,4-DB
Imazamethapyr*	2,4-DB (preplant burndown only)

See **Crop-Specific Information** for more details. Read and follow the applicable **Restrictions and Limitations** and **Directions for Use** on all products involved in tank mixing. The most restrictive labeling applies to tank mixes. Physical incompatibility, reduced weed control, or crop injury may result from mixing **Acifluorfen 2** with other pesticides (fungicides, herbicides, insecticides, or miticides), additives, or fertilizers. RedEagle International, LLC does not recommend using tank mixes other than those listed on RedEagle International, LLC labeling. Local agricultural authorities may be a source of information when using other than RedEagle International, LLC recommended tank mixes.

Compatibility Test for Mix Components

Before mixing components, always perform a compatibility jar test. For 20 gallons per acre spray volume, use 3.3 cups (800 ml) of water. For other spray volumes, adjust rates accordingly. Only use water from the intended source at the source temperature.

Add components in the sequence indicated in **Mixing Order** using 2 teaspoons for each pound or 1 teaspoon for each pint of recommended label rate per acre. Always cap the jar and invert 10 cycles between component additions.

When the components have all been added to the jar, let the solution stand for 15 minutes. Evaluate the solution for uniformity and stability. The spray solution should not have free oil on the surface, nor fine particles that precipitate to the bottom, nor thick (clabbered) texture. If the spray solution is not compatible, repeat the compatibility test with the addition of a suitable agent. If the solution is compatible, use the agent as directed on its label. If the solution is still incompatible, do not mix the ingredients in the same tank.

Mixing Order

1. **Water.** Begin by agitating a thoroughly clean sprayer tank three-quarters full of clean water.
2. **Agitation.** Maintain constant agitation throughout mixing and application.
3. **Products in PVA Bags.** Place any product contained in water-soluble PVA bags into the mixing tank. Wait until all water-soluble PVA bags have fully dissolved and the product is evenly mixed in the spray tank before continuing.
4. **Water dispersible products** (such as dry flowables, wettable powders, suspension concentrates, or suspo-emulsions). If an inductor is used, rinse it thoroughly after the component has been added.
5. **Water-soluble products** (such as Acifluorfen 2). If an inductor is used, rinse it thoroughly after the component has been added.
6. **Emulsifiable concentrates** (such as oil concentrate when applicable). If an inductor is used, rinse it thoroughly after the component has been added.
7. **Water-soluble additives** (such as AMS or UAN when applicable). If an inductor is used, rinse it thoroughly after the component has been added.
8. **Remaining quantity of water.** Maintain constant agitation during application.

RESTRICTIONS AND LIMITATIONS

- **Maximum Seasonal Use Rate:** Do not apply more than a total of 2 pints (0.5 lb. AI) of Acifluorfen 2 per acre per season for peanuts, and soybeans, no more than a total of 3 pints (0.75 lb. AI) of Acifluorfen 2 per acre per season for strawberries, and no more than a total of 1 pint (0.25 lb AI) of Acifluorfen 2 per acre per season for rice.
- **Maximum Application Use Rate:** Do not apply more than 1.5 pints (0.375 pound of active ingredient) of Acifluorfen 2 per acre, per application in peanuts, soybeans and strawberries. Do not apply more than 1 pint (0.25 pound of active ingredient) of Acifluorfen 2 per acre, per application in rice.
- **Preharvest Interval (PHI):** See Table 4.
- **Restricted Entry Interval (REI):** 48 hours.
- Allow a minimum of 15 days between sequential applications of Acifluorfen 2.
- Do not use treated plants for feed or forage.
- **Crop Rotation Restriction:** In case of crop failure, only peanuts, soybeans, strawberries or rice may be immediately replanted. Small grains must not be planted in fields treated with Acifluorfen 2 for 40 days following treatment. All other rotated crops must not be planted in fields treated with Acifluorfen 2 for 100 days following treatment.
- **Stress:** Do not apply to weeds or crops under stress due to lack of moisture, hail damage, flooding, herbicide injury, mechanical injury, or widely fluctuating temperatures, as unsatisfactory control may result.
- Do not apply Acifluorfen 2 to crops that show injury (leaf phytotoxicity or plant stunting) produced by any other prior herbicide applications, because this injury may be enhanced or prolonged.
- **Rainfast Period:** Rainfall or overhead irrigation within 4 hours after application may reduce the effectiveness of Acifluorfen 2.
- Do not apply through any type of irrigation system.

Table 4 - Crop-Specific Restrictions and Limitations

Crop	Minimum Time from Application to Harvest (PHI)	Maximum Rate Per Acre Per Application	Maximum Rate Per Acre Per Season	Livestock Grazing or Feeding	Aircraft Application
Peanuts	75 days	1.5 pints	2 pints	No	Yes
Rice	50 days	1 pint	1 pint	No	Yes
Soybeans	50 days	1.5 pints	2 pints	No	Yes
Strawberries	60 days	1.5 pints	3 pints	No	Yes

SPECIFIC CROP INFORMATION

PEANUTS

Apply the rates of Acifluorfen 2 specified in Table 1 to peanuts pre-emergence, at cracking stage (initiation of soil cracking, but before peanut emergence from the soil), or postemergence to peanuts to control susceptible weeds.

Peanut Tank Mixes

Acifluorfen 2 may be applied in a tank mix with one of the following herbicides:

Tank Mix Partner	Additive Option
Bentazon	A or C
Imazamethapyr	A
Metolachlor	A
Dimethenamid	A
Alachlor	A
Sethoxydim	C
2,4-DB	A or C

* Do not apply this tank mix after pod-filling stage begins. Refer to Table 2 for the additive option appropriate to each tank mix.

RICE

Acifluorfen 2 may be applied when rice is at the late tillering stage up to the early boot stage, which normally occurs in June or July. Rice must be past the 3-leaf stage.

Apply Acifluorfen 2 to hemp sesbania plants before sesbania is in the flowering stage. Best results are obtained when the sesbania growth extends above the rice.

Apply 0.5 pint of Acifluorfen 2 per acre to hemp sesbania plants. A second application of 0.5 pint of Acifluorfen 2 per acre can be made to control later germinating sesbania. To achieve consistent weed control, add 1-2 pints of an 80% active nonionic spray surfactant per 100 gallons of water. Using a spray adjuvant is important for effective control of hemp sesbania.

Specific Restrictions and Limitations

Do not apply **Acifluorfen 2** after the rice reaches the boot stage.
The maximum application rate for rice is 1 pint per acre, per season and should only be used to control hemp sesbania.
Do not apply more than 2 applications to rice per season nor exceed 1 pint per acre per season.
Do not use water from treated rice fields for irrigation purposes for other than those labeled for use with **Acifluorfen 2**.
Do not harvest crayfish from treated rice areas for food.

Rice Tank Mixes

Acifluorfen 2 may be applied in a tank mix with one of the following herbicides:

Tank Mix Partner	Additive Option
Bentazon	A
Quinclorac	A
Propanil	A

Refer to **Table 2** for the additive option appropriate for each tank mix.

SOYBEANS

To ensure optimum spray coverage of weeds, apply **Acifluorfen 2** to small actively growing weeds. Refer to Section II **Application Instructions** and **Table 1** for more information. A sequential application of 1 pint of **Acifluorfen 2** following 1 pint of **Acifluorfen 2** can be used to control subsequent weed flushes or escaped weeds before they reach the maximum weed size listed in **Table 1**.

Soybean Tank Mixes

Acifluorfen 2 may be applied in a tank mix with one of the following herbicides:

Tank Mix Partner	Additive Option
Quizalofop	A
Bentazon	A or C
Chlorimuron	A
Thifensulfuron methyl+chlorimuron ethyl metolachlor (up to 0.25 ounces)	D
Chloransulam-methyl	D
Dimethenamid	A
Fluazifop-p-butyl ¹	A
Fluazifop-p-butyl + fenoxaprop-p-ethyl ¹	A
Glyphosate	8.5-17 pounds of AMS per 100 gallons
Quizalofop ¹	A
Thifensulfuron methyl (up to 0.25 ounces)	A or D
Sethoxydim ¹	C
Imazethapyr	D
Imazamox	D
Thifensulfuron methyl + chlorimuron ethyl ² (up to 0.25 ounces)	D
Flumiclorac	C
Imazaquin	A
Clethodim	C
Chlorimuron ethyl	D
Thifensulfuron methyl + chlorimuron ethyl ² (up to 0.5 ounce)	E
2,4-DB	A

¹For best results, if applying as part of a weed control program with **Acifluorfen 2**, follow these guidelines:

- If the partner is applied prior to the **Acifluorfen 2** application, wait 24 hours before applying **Acifluorfen 2**.
- If the partner is applied following the **Acifluorfen 2** application, wait 7 days before applying.

²When applying this tank mix to soybean varieties other than those designated as STS, do not add oil concentrate. Application to soybean varieties not designated as STS will result in severe crop injury or yield loss.

Refer to **Table 2** for the additive option appropriate for each tank mix.

Burndown Treatment Before Planting Soybeans

Acifluorfen 2 alone can be applied any time before planting soybeans to control susceptible weed species present (See **Table 1**). This application is not intended to replace a full-season weed control program, but is intended to control susceptible weed species present before soybeans are planted. Use a spray additive to enhance burndown activity before planting soybeans.

Burndown Tank Mixes

Acifluorfen 2 may be applied in a tank mix with one of the following herbicides:

Tank Mix Partner	Additive Option
Sethoxydim	C or E
2,4-D LVE	C

Refer to Table 2 for the additive option appropriate for each tank mix.

STRAWBERRIES

For control of many broadleaf weeds, Acifluorfen 2 may be applied up to the maximum application rate of 0.375 lb a.i. per acre [1.5 pints Acifluorfen 2 per acre per season] using ground equipment. Make broadcast applications of the mixture in 20 to 40 gallons of water per acre. Reduce rates proportionately for band or strip treatment. Do not apply more than 0.75 lb a.i. per acre per season [3 pints Acifluorfen 2 per acre per season].

For Annual Strawberries grown on plastic mulch on plant beds:

Make one banded application before laying plastic mulch and after final land preparation, and prior to transplanting the crop. For best results, avoid soil disturbance during laying of plastic and planting of crop.

For application between rows of plastic mulch, apply as a direct-shielded application to strawberry row middles between mulched beds. Do not allow Acifluorfen 2 to contact strawberry plants.

For Perennial Strawberries: Make two applications. The first application can be made after the last harvest or following bed renovation. The second application can be made when the plants are dormant during late fall to early spring. Do not apply the last application within 120 days of strawberry harvest. For application to row middles, Acifluorfen 2 may be applied up to the maximum rate of 0.375 lb a.i. per acre per season [1.5 pints Acifluorfen 2 per acre per season].

Weeds Listed in this Label Broadleaves	
Common Name	Scientific Name
Artichoke, Jerusalem	<i>Helianthus tuberosus</i>
Balloonvine	<i>Cardiospermum Halicacabum</i>
Beggarweed, Florida	<i>Desmodium illinoense</i>
Beggarticks	<i>Bidens frondosa</i>
Bindweed, Field	<i>Convolvulus arvensis</i>
Hedge	<i>Convolvulus sepium</i>
Buckwheat, Wild	<i>Polygonum convolvulus</i>
Buffalobur	<i>Solanum rostratum</i>
Burgherkin	<i>Cucumis anguria</i>
Carpetweed	<i>Mollugo verticillata</i>
Citron (Wild Watermelon)	<i>Citrullus vulgaris</i>
Cocklebur, Common	<i>Xanthium pensylvanicum</i>
Heartleaf	<i>Xanthium strumarium</i>
Copperleaf, Hophornbeam	<i>Acalypha ostryaefolia</i>
Virginia	<i>Acalypha virginica</i>
Crotalaria, Showy	<i>Crotalaria spectabilis</i>
Croton, Tropic	<i>Croton glandulosus</i>
Woolly	<i>Croton capitatus</i>
Crownbeard, Golden	<i>Verbesina encelioides</i>
Cucumber, Wild Spiny	<i>Cucumis dipsaceus</i>
Eclipta	<i>Eclipta alba</i>
Galinsoga, Hairy	<i>Galinsoga ciliata</i>
Smallflower	<i>Galinsoga parviflora</i>

Weeds Listed in this Label Broadleaves	
Common Name	Scientific Name
Groundcherry, Cutleaf	<i>Physalis angulata</i>
Lanceleaf	<i>Physalis lanceifolia</i>
Indigo, Hairy	<i>Indigofera hirsuta</i>
Jimsonweed	<i>Datura stramonium</i>
Ladysthumb	<i>Polygonum persicaria</i>
Lambsquarters, Coramon	<i>Chenopodium album</i>
Milkweed, Climbing	<i>Sarcostemma cyanchooides</i>
Common	<i>Asclepias syriaca</i>
Morning glory, Cypressvine	<i>Ipomoea quamoclit</i>
Entireleaf	<i>Ipomoea hederacea</i> var. <i>integruscula</i>
Iyleaf	<i>Ipomoea hederacea</i> , var. <i>hederacea</i>
Purple Moonflower	<i>Ipomoea muricata</i>
Scarlet	<i>Ipomoea coccinea</i>
Smallflower	<i>Jacquemontia tamnifolia</i>
Small White (pitted)	<i>Ipomoea lacunosa</i>
Tall, Common	<i>Ipomoea purpurea</i>
Willowleaf (Palmleaf)	<i>Ipomoea wrightii</i>
Mustard, Wild	<i>Brassica kaber</i>
Nightshade, Black	<i>Solanum nigrum</i>
Eastern Black	<i>Solanum ptycanthum</i>
Pigweed, Palmer	<i>Amaranthus palmeri</i>
Prostrate	<i>Amaranthus bioides</i>
Redroot	<i>Amaranthus retroflexus</i>
Smooth	<i>Amaranthus hybridus</i>
Spiny	<i>Amaranthus spinosus</i>
Poinsettia, Wild	<i>Euphorbia heterophylla</i>
Poorjoe	<i>Diodia teres</i>
Purslane, Common	<i>Portulaca oleracea</i>
Pusley, Florida	<i>Richardia scabra</i>
Ragweed, Common	<i>Ambrosia artemisiifolia</i>
Giant	<i>Ambrosia trifida</i>
Redvine	<i>Brunnichia cinnosa</i>
Senna, Coffee	<i>Cassia occidentalis</i>
Sesbania, Hemp	<i>Sesbania exaltata</i>
Smartweed, Pennsylvania	<i>Polygonum pennsylvanicum</i>

Weeds Listed in this Label	
Broadleaves	
Common Name	Scientific Name
Smellmeion	<i>Cucumis melo</i>
Spurge, Prostrate	<i>Euphorbia supina</i>
Spotted	<i>Euphorbia maculata</i>
Starbur, Bristly	<i>Acanthospermum hispidum</i>
Teaweed (See Sida, Prickly)	<i>Sida spinosa</i>
Trumpet creeper	<i>Campsis radicans</i>
Velvetleaf	<i>Abutilon theophrasti</i>
Waterhemp, Common	<i>Amaranthus rudis</i>
Tall	<i>Amaranthus tuberculatus</i>
Grasses	
Foxtail, Giant	<i>Setaria faberi</i>
Green	<i>Setaria viridis</i>
Yellow	<i>Setaria lutescens</i>
Johnsongrass, Seedling	<i>Sorghum halepense</i>
Rhizome	<i>Sorghum halepense</i>
Panicum, Fall	<i>Panicum dichotomiflorum</i>
Texas	<i>Panicum texanum</i>
Shattercane	<i>Sorghum bicolor</i>
Volunteer, Barley	<i>Hordeum vulgare</i>
Corn	<i>Tea mays</i>
Oats	<i>Avena saliva</i>
Rye	<i>Secale cereale</i>
Wheat	<i>Triticum aestivum</i>

Crops
This product can be used on the following crops:
Peanut
Rice
Soybeans
Strawberries
Read label for complete Restrictions and Limitations and Application Instructions.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Do not store below 32°F.

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mix, or rinsate is a violation of federal law. If these wastes cannot be disposed of according to label instructions, contact the state agency responsible for pesticide regulation or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal: Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip, fill the container $\frac{1}{4}$ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling, if available, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities. If rinsate cannot be used, follow pesticide disposal instructions.

Steps to be taken in case material is released or spilled:

Dike and contain the spill with inert material (sand, earth, etc.) and transfer liquid and solid diking material to separate containers for disposal. Remove contaminated clothing, and wash affected skin areas with soap and water. Wash clothing before re-use. Keep the spill out of all sewers and open bodies of water.

IMPORTANT INFORMATION READ BEFORE USING PRODUCT

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product reflect the opinion of experts based on field use and tests, and must be followed carefully. It is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials or other influencing factors in the use of the product, which are beyond the control of RedEagle International LLC or Seller. Handling, storage, and use of the product by Buyer or User are beyond the control of RedEagle International LLC and Seller. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold RedEagle International LLC and Seller harmless for any claims relating to such factors.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, REDEAGLE INTERNATIONAL LLC AND SELLER MAKE NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ON THIS LABEL.

To the extent consistent with applicable law, RedEagle International LLC or Seller shall not be liable for any incidental, consequential or special damages resulting from the use or handling of this product and THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF REDEAGLE INTERNATIONAL LLC AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR AT THE ELECTION OF REDEAGLE INTERNATIONAL LLC OR SELLER, THE REPLACEMENT OF THE PRODUCT.

RedEagle International LLC and Seller offer this product, and Buyer and User accept it, subject to the foregoing conditions of sale and limitations of warranty and of liability, which may not be modified except by written agreement signed by the duly authorized representative of RedEagle International LLC.



ACIFLUORFEN 2

For use on peanuts, rice, soybeans, and strawberries

ACTIVE INGREDIENT

Sodium salt of acifluorfen*20.1%

OTHER INGREDIENTS:.....79.9%

TOTAL.....100.0%

* Equivalent to 2 pounds of active ingredient per gallon.

KEEP OUT OF REACH OF CHILDREN DANGER/PELIGRO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

EPA Reg. No. 85678-18

EPA Est. No. 86053-CHN-001

Manufactured for

RedEagle International, LLC

1925 E. Edgewood Drive, Ste 105 Lakeland, FL 33803

NET CONTENTS

2.5 GALLONS (9.46 L)

FIRST AID

IF IN EYES:

- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

IF SWALLOWED:

- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

IF INHALED:

- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
- Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center, doctor, or going for treatment. For emergency information concerning this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378 seven days a week, 6:30 am to 4:30 pm Pacific Time (NPIC Web site: www.npic.orst.edu)

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage. ANTIDOTE – No specific antidote is available. Treat symptomatically.



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DEPARTMENT OF HOMELAND SECURITY
U.S. Customs and Border Protection

ENTRY SUMMARY

8. Importing Carrier		9. Mode of Transport 20		1. Filer Code/ Entry No. 9YU-1001695-4		2. Entry Type 01 ABI/A		3. Summary Date 04/14/2015 720	
12. B/L or AWB No. SAFM		13. Manufacturer ID CNQINHAN210QIN		4. Surety No. 035		5. Bond Type 8		6. Port Code 3604	
16. I.T. No.		17. I.T. Date		18. Missing Docs		10. Country of Origin CN		7. Entry Date 04/02/2015	
21. Location of Goods/G.O. No.		22. Consignee No. SAME		23. Importer No. 80-0247076		14. Exporting Country CN		15. Export Date 03/23/2015	
25. Ultimate Consignee Name and Address				26. Import of Record Name and Address REDEAGLE INTERNATIONAL LLC 5143 S LAKELAND DR STE 3					
City State MN Zip				City LAKELAND State FL Zip 338132589					
27		28. Description of Merchandise				32.		33.	
Line No.		29. A. HTSUS No. B. AD/CVD Case No.		30. A. Gross Weight B. Manifest Qty.		31. Net Quantity in HTSUS Units		34. Duty and I.R. Tax	
						A. Entered Value B. CHGS C. Relationship		A. HTSUS Rate B. AD/CVD Rate C. IRC Rate D. Visa No.	
001		M COMM. INV #1 : 15HB003-4 HERBICIDES, AROMATIC OR MOD ARO 3808.93.1500 16963 15782.4 KG MERCHANDISE PROCESSING FEE G.I.V N.E.V				N 61317 C4500 61317.00 61317.00		720 CT 6.5% 0.0 0.3464%	
								3985.61 0.00 212.40	
Other Fee Summary for Block 39 MERCHANDISE... 499 212.40				35. Total Entered Value \$ 61,317 Total Other Fees \$ 212.40		CBP USE ONLY		TOTALS	
36. DECLARATION OF IMPORTER OF RECORD (OWNER OR PURCHASER) OR AUTHORIZED AGENT						A. LIQ CODE		B. Ascertained Duty	
I declare that I am the <input type="checkbox"/> importer of record and that the actual owner, purchaser, or consignee for CBP purposes is as shown above, OR <input checked="" type="checkbox"/> owner or purchaser or agent thereof. I further declare that the merchandise <input type="checkbox"/> was obtained pursuant to a purchase or agreement to purchase and that the prices set forth in the invoices are true, OR <input checked="" type="checkbox"/> was not obtained pursuant to a purchase or agreement to purchase and the statements in the invoices as to value or price are true to the best of my knowledge and belief. I also declare that the statements in the documents herein filed fully disclose to the best of my knowledge and belief the true prices, values, quantities, rebates, drawbacks, fees, commissions, and royalties and are true and correct, and that all goods or services provided to the seller of the merchandise either free or at reduced cost are fully disclosed. I will immediately furnish to the appropriate CBP officer and information showing a different statement of facts.						REASON CODE		C. Ascertained Tax	
								37. Duty 3985.61	
								38. Tax 0.00	
								39. Other 212.40	
								40. Total 4198.01	
41. DECLARANT NAME HUGHES INT'L LLC				TITLE ATTY-IN-FACT		SIGNATURE MAY MANN		DATE 03/27/2015	
42. Broker/ Filer Information (Name, address, phone number) BROKER BOX NO. : HUGHES INT'L LLC 77 BRANT AVE SUITE 310 CLARK NJ 07066 TEL: 732-388-1118 FAX: 732-388-1117 (MAY MANN)						43. Broker/Importer File No. 9150441			

Hughes Shipping Company

BILL OF LADING

Shipper's Name and Address QINGDAO HANSEN BIOLOGIC SCIENCE CO., LTD. NO. 210 SHENZHEN SOUTH ROAD, LAIXI, QINGDAO, CHINA	Shipper's Account Number	Booking No. SHMF15030171	BL No. SHMF15030171
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Consignee's Name and Address REDEAGLE INTERNATIONAL LLC 5143 S. LAKELAND DRIVE STE 3 LAKELAND, FL 33813 USA ATTN: DR. RHEAT ATKINS VP, OPERATIONS RRATKINSREDEAGLE@GMAIL.COM OFFICE: (863) 682-6698	Consignee's Account Number	Forwarding Agent HUGHES INTERNATIONAL LLC 77 BRANT AVE SUITE 310 CLARK NJ 07066 TEL: 732-388-1118 FAX: 732-388-1117
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Notify Party XPO GLOBAL LOGISTICS 5845 BARRY ROAD TAMPA, FLORIDA 33634 813-579-5527 OFFICE 813-541-0029 CELL PAULA.STRAHM@XPO.COM	Freight Agent	Service Type/Mode THREE	Number of Original THREE
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Vessel/Voyage OOCL SEOL 027E	Place of Receipt VANCOUVER, BC	Declared Value for Carriage PATRIMONT, MN	Port of Loading SHANGHAI
Port of Discharge from Vessel	For Transshipment to	Insurance	Export Deal

MARKS AND NUMBERS	NO. OF PKGS	DESCRIPTION OF PACKAGES AND GOODS	GROSS WEIGHT	MEASUREMENT
MADE IN CHINA TGHU0075305 HLB1145978	720CTNS	ACIFLUORFEN 20.1%SL (ACIFLUORFEN 2)	16963.2KGS	25CBM
<p>SHIPPED ON BOARD Mar. 23, 2015</p> <p>TELEX RELEASE</p> <p>THIS SHIPMENT CONTAINS NO SOLID WOOD PACKING MATERIALS</p> <p>SHIPPER'S LOAD, COUNT AND SEAL CY TO DR. 1X20' GP FREIGHT PREPAID SAY SEVEN HUNDRED AND TWENTY CTNS ONLY.</p>				

PREPAID	COLLECT	DESCRIPTION OF CHARGES
		TOTAL

Received by Carrier for shipment by ocean vessel between port of loading and port of discharge, and for arrangement of equipment of cargo carriage from place of receipt and to place of delivery where indicated above, the goods as described above in appropriate good order and condition unless otherwise stated. The goods to be delivered at the above mentioned port of discharge or place of delivery, whichever is applicable, subject always to the terms and conditions, limitations and liabilities set out on the reverse side hereof, to which the Shipper hereby agrees to accede by signing this Bill of Lading.

IN WITNESS WHEREOF (Prints) Original Bills of Lading have been signed, no other bills stated above, one of which being completed this Bill shall be valid.

HUGHES SHIPPING COMPANY

SHANGHAI

Hughes Shipping Company's Agent

LADEN ON BOARD

BL No. SHMF15030171

SIGNATURE OF THE CARRIER NAMED ABOVE

QINGDAO HANSEN BIOLOGIC SCIENCE CO., LTD.
NO.210 SHENZHEN SOUTH ROAD, LAIXI, QINGDAO, CHINA

COMMERCIAL INVOICE

TO: REDEAGLE INTERNATIONAL LLC
5143 S. LAKELAND DRIVE STE-3
LAKELAND, FL 33813 USA

No. 15HB003-4
Date: Mar. 18, 2015
P.O.NO.1071536

From SHANGHAI, CHINA to MINNEAPOLIS, MN by sea.

SHIPPING MARKS	GOODS & DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL AMOUNT
MADE IN CHINA	ACIFLUORFEN 20.1% SL (ACIFLUORFEN 2)	13626 L	USD 4.50/L FOB SHANGHAI	USD 61317.00
			TOTAL	USD 61317.00

青岛瀚生生物科技股份有限公司
QINGDAO HANSEN BIOLOGIC SCIENCE CO., LTD.

18 30 2015

QINGDAO HANSEN BIOLOGIC SCIENCE CO., LTD.
NO.210 SHENZHEN SOUTH ROAD, LAIXI, QINGDAO, CHINA

PACKING LIST

No.: 15HB003-4

Date: MAR.18, 2015

P.O.NO.1071536

SHIPPING MARKS

QUANTITIES AND DESCRIPTIONS

MADE IN CHINA

720 CARTONS

13626 L OF ACIFLUORFEN SL (ACIFLUORFEN 2)

PACKING: 2.5 GAL JUG (2 × 2.5, 9.4625 L) IN ONE
CARTON

TOTAL NET WEIGHT: 15782.40 KGS



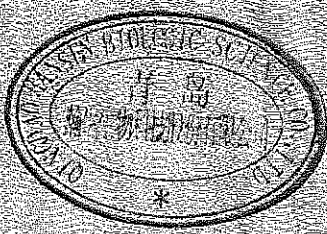

TOTAL GROSS WEIGHT: 16963.20 KGS

TOTAL MEASUREMENT: 25.00 CBM

青岛瀚生生物科技股份有限公司
QINGDAO HANSEN BIOLOGIC SCIENCE CO., LTD

10 26 2015

ORIGINAL

1. Exporter QINGDAO HANSEN BIOLOGIC SCIENCE CO., LTD. NO. 210 SHENZHEN SOUTH ROAD, LAIXI, QINGDAO, CHINA		Serial No. CCRIT480 1500758931 Certificate No. 15C3702A0923/00014			
2. Consignee REDEAGLE INTERNATIONAL LLC 6143 S. LAKELAND DRIVE STE-3 LAKELAND, FL 33813 USA				CERTIFICATE OF ORIGIN OF THE PEOPLE'S REPUBLIC OF CHINA	
3. Means of transport and route SHIPMENT FROM SHANGHAI, CHINA TO MINNEAPOLIS, MN BY VESSEL		5. For certifying authority use only <div style="border: 1px solid black; padding: 5px; text-align: center;"> CHINA COUNCIL FOR THE PROMOTION OF INTERNATIONAL TRADE IS CHINA CHAMBER OF INTERNATIONAL COMMERCE </div>			
4. Country / region of destination UNITED STATES		VERIFY URL: HTTP://WWW.CQ.CCPIT.ORG/			
6. Marks and numbers MADE IN CHINA	7. Number and kind of packages; description of goods SEVEN HUNDRED AND TWENTY (720) CARTONS OF ACIFLUORFEN SL (ACIFLUORFEN-2) *****	8. H.S. Code 3808931100	9. Quantity 13620 LITERS	10. Number and date of invoices 15HB003-4 MAR 18, 2015	
11. Declaration by the exporter The undersigned hereby declares that the above details and statements are correct, that all the goods were produced in China and that they comply with the Rules of Origin of the People's Republic of China.		12. Certification It is hereby certified that the declaration by the exporter is correct.			
 QINGDAO, CHINA MAR 20, 2015 翟茹环		 CHINA COUNCIL FOR THE PROMOTION OF INTERNATIONAL TRADE ADDRESS: ROOM 1501, 15 FLOOR, SHANGHAI ROAD, QINGDAO, CHINA FAX: 0532-85110000 TEL: 0532-85110001 QINGDAO, CHINA MAR 20, 2015 于雅宁			
Place and date, signature and stamp of authorized signatory		Place and date, signature and stamp of certifying authority			

